



		Autumn Term	Spring Term	Summer Term
Year 10	Topic	<p>Introduction ■</p> <ul style="list-style-type: none"> Recap Acceptable Use Good file management thinking about security, <p>Hardware ■</p> <ul style="list-style-type: none"> Input, Output, Storage Processing Internal Components Recap <p>Software ■</p> <ul style="list-style-type: none"> System Software Application Software Utility Software <p>Networks ■</p> <ul style="list-style-type: none"> What is a network? Why do we network? What hardware do we need? Pros and Cons <p>Practical Skills Learnt ■</p> <ul style="list-style-type: none"> Spreadsheets Database Graphics 	<p>Data, Information and Knowledge ■</p> <ul style="list-style-type: none"> What is Data? What is Information? What is knowledge? <p>Impact of ICT Society ■</p> <ul style="list-style-type: none"> Computers and the Law Computers and the Environment The Digital Divide AI and Automation <p>Practical Skills Learnt ■</p> <ul style="list-style-type: none"> Web Design Spreadsheets Database Graphics 	<p>Year 10 Exam Preparation ■ ■</p> <ul style="list-style-type: none"> Exam Walkthrough Key Point Recap Past Paper Practice <p>Year 10 Non-Examined Assessment ■ ■</p> <p>From May of Year 10, IT students begin to tackle their major project. They have 40 Hours (in total) for this, but will stop for mock exams and for other elements of their learning.</p> <p>This project is worth 60% of the overall qualification, so it is critical that their effort levels are consistent good.</p> <p>Practical Skills Learnt ■</p> <ul style="list-style-type: none"> Graphics Presentation Software Word Processing
	Disciplinary knowledge/skills	<p>■ Software Skills</p> <p>■ Information Technology System Knowledge</p> <p>■ Project Preparation</p>		